

## AMENDMENTS TO THE CLAIM

1. (Currently Amended) Container treatment inspection machine [[(1)]] comprising a frame [[(2)]], a table top [[(3)]] inclined to the horizontal being attached to the top side of the frame, at least one collecting opening [[(4)]] for liquids, fragments of containers or similar foreign bodies [[(F)]] formed in the table top [[(3)]], and the areas of the table top [[(3)]] connected to the collecting opening [[(4)]] being inclined with a falling slope to the collecting opening [[(4)]], wherein a treatment device of an inspection device and a linear conveyor for the container are arranged above the collecting opening.

2. (Currently Amended) Container treatment inspection machine according to claim 1, wherein a drop chute [[(5)]] for the foreign bodies [[(F)]] is connected to the collecting opening [[(4)]] toward the lower end.

3. (Currently Amended) Container treatment inspection machine according to claim 1 wherein the collecting opening [[(4)]] has a rectangular base shape and is positioned centrally in the table top [[(3)]] which also has a rectangular base shape.

4. (Currently Amended) Container treatment inspection machine according to claim [[1]] 2, wherein a hollow space [[(7)]] to receive one of drive elements [[(8)]] and control elements [[(9)]] is formed between the drop chute [[(5)]] and [[the]] outside walls [[(6)]] of the frame [[(2)]].

5. (Currently Amended) Container treatment inspection machine according to claim 4, wherein the hollow space [[(7)]] is ring-shaped.

6-8. (Cancelled)